

2. Lines 7, 12 on page 4 are as follows

by first end (pin) rivet 65 in the first end slot 70.

(pin) rivet 90 in second end slot 95. It can be seen that the bolt and the driving tool can

CLAIMS

Claim 1 lines 2, 3, 8, 9, 13 are as follows

- a) a body having a first end and (a) or second end, the first end and or second end having a hex-shaped interior, and a first and or second end (pin) rivet extended position wherein the first end (pin) rivet engages the first end slot;
- d) a square aperture in a center or end section of the body;
socket to an extended position wherein the second end (pin) rivet engages

Claim 2 is as follows

2. The tool of claim 1 wherein (the) a number of different sockets are sized (for) to accommodate all standard inch sizes.

a) sizes being 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1", 1 1/16", 1 1/8", 1 1/4".

Claim 3 is as follows

3. The tool of claim 1 wherein (the) a number of different sockets are sized (for) to accommodate all standard metric sizes.

a) sizes being 9mm, 10mm, 11mm, 12mm, 13mm, 14mm, 15mm, 16mm, 17mm, 18mm, 19mm, 20mm, 21mm, 22mm, 23mm, 24mm, 25mm, 26mm, 27mm, 28mm, 29mm.